

Fig. 10

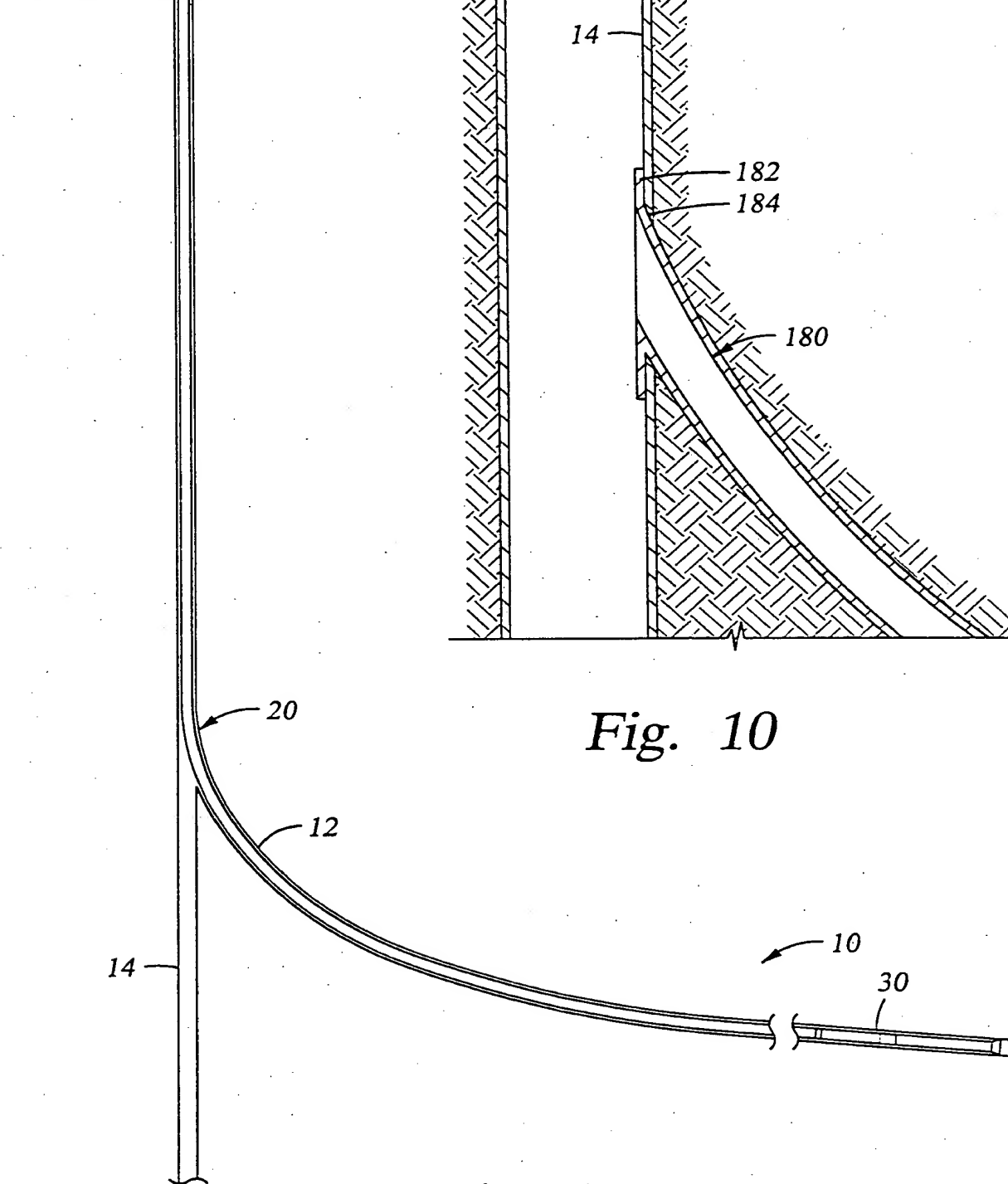


Fig. 1

09911963.072301

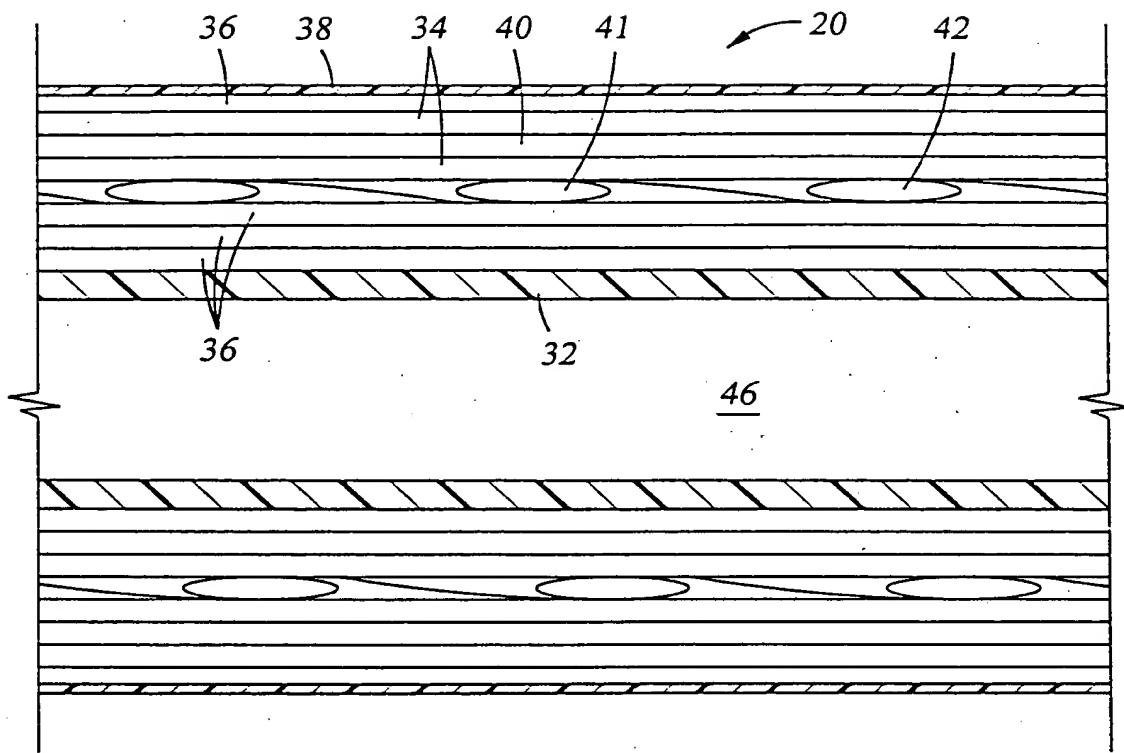


Fig. 2

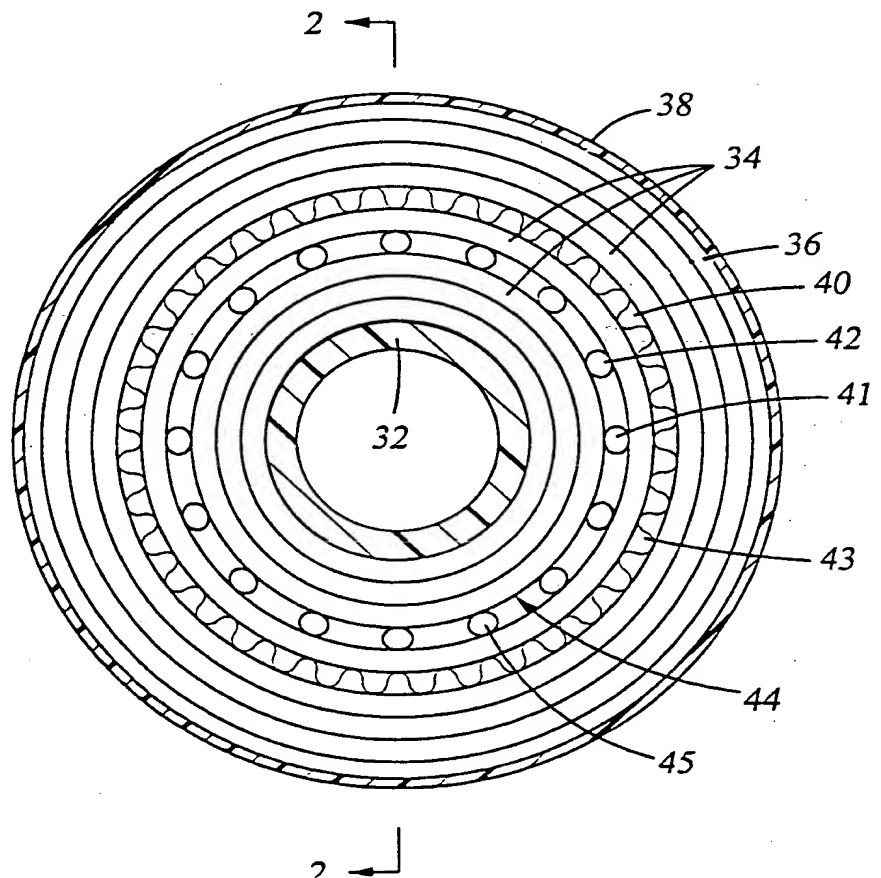


Fig. 3

000196302301

APPROVED  BY  DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

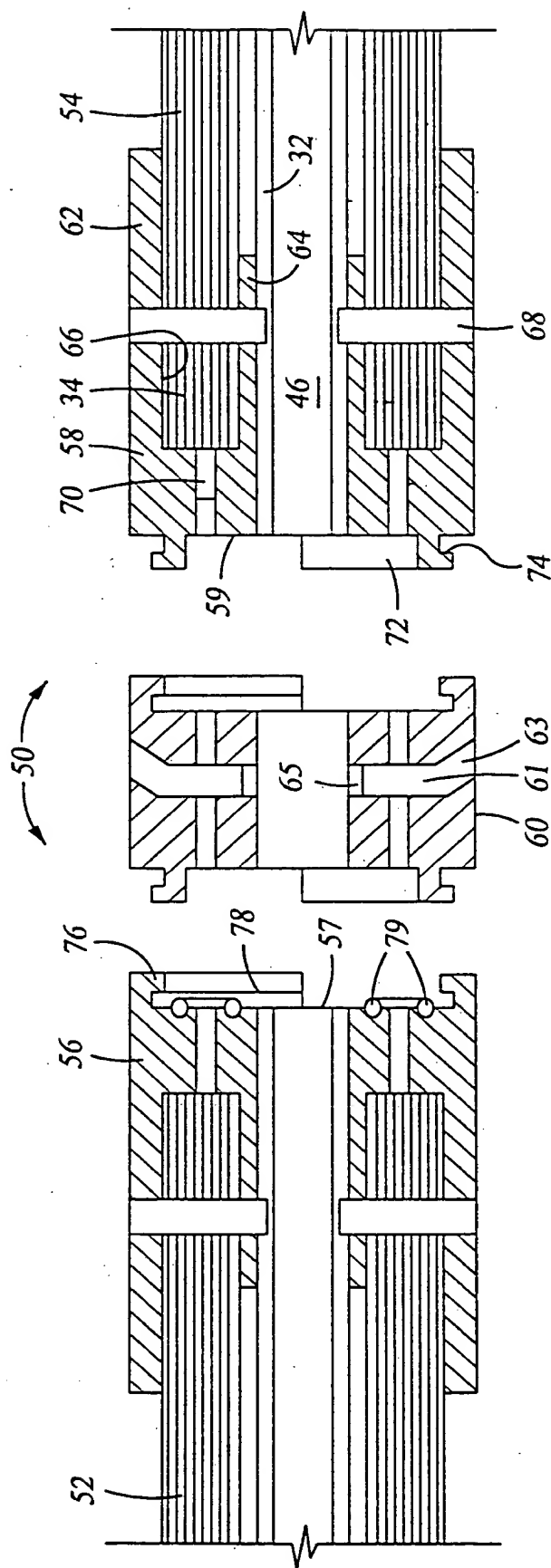


Fig. 4

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

10E220" E96TF660

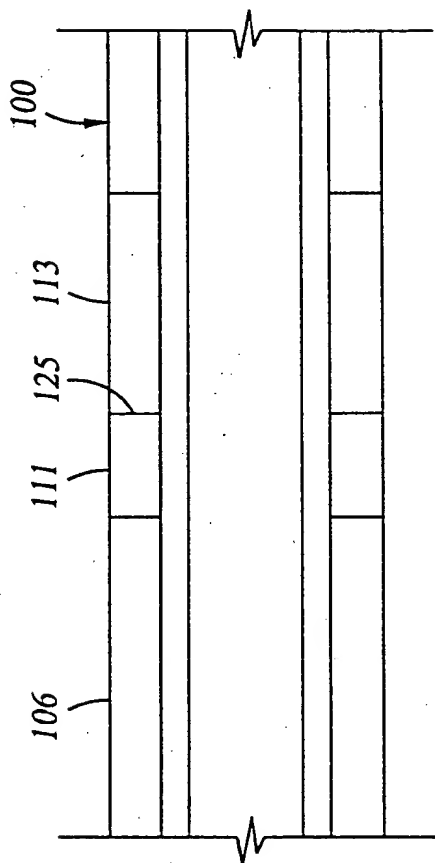


Fig. 5A

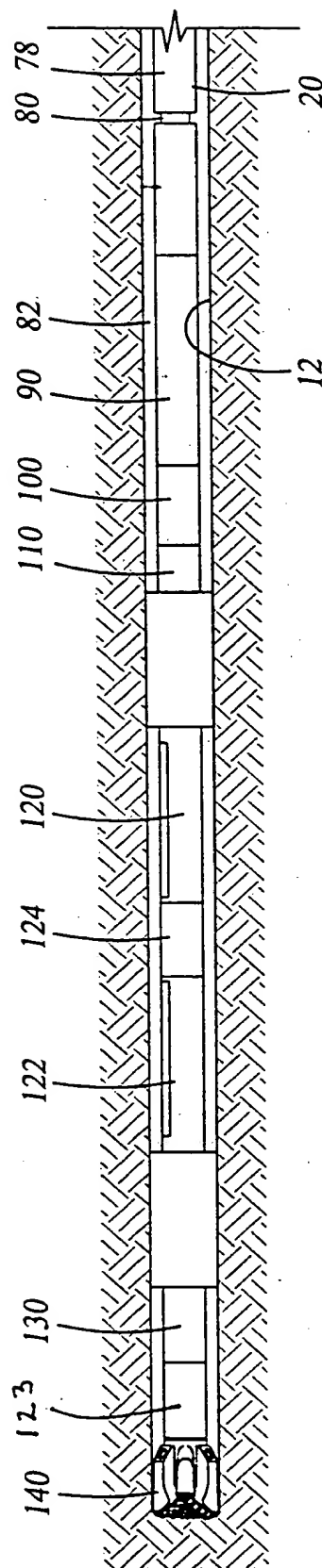


Fig. 5



FIG. 20" 896T1660

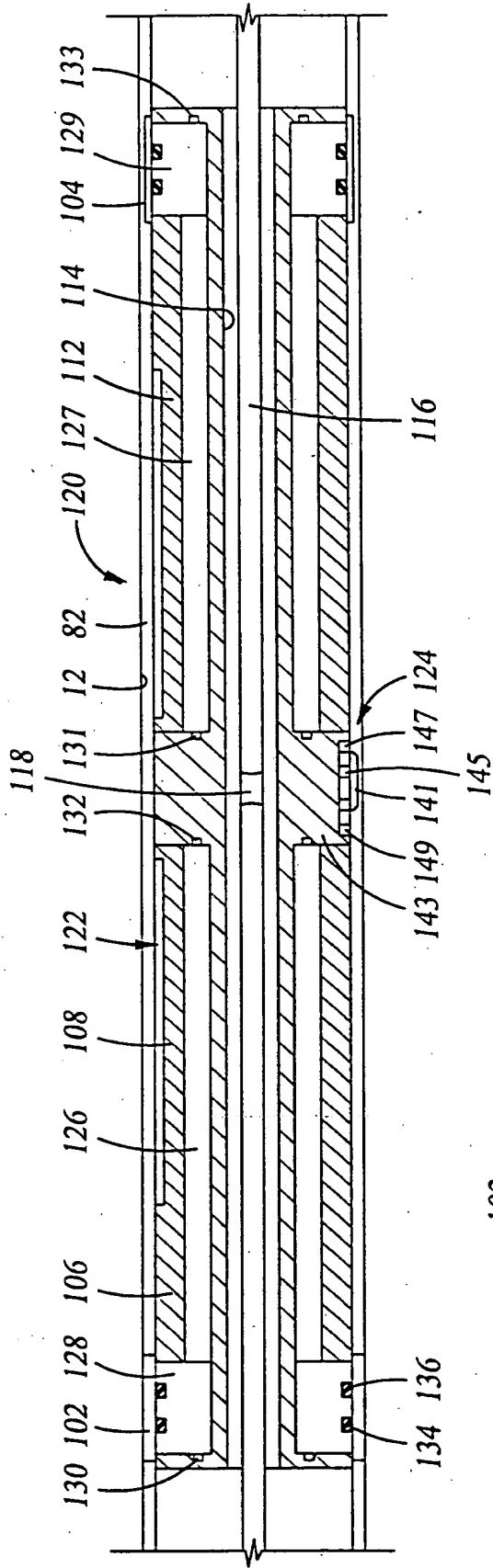


Fig. 6

102

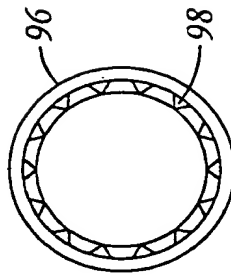


Fig. 7

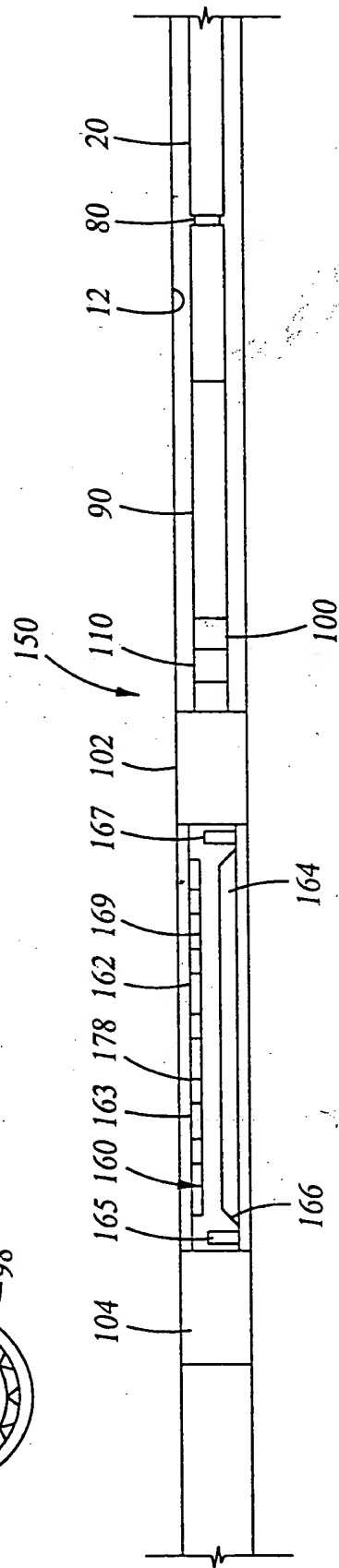


Fig. 8



APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

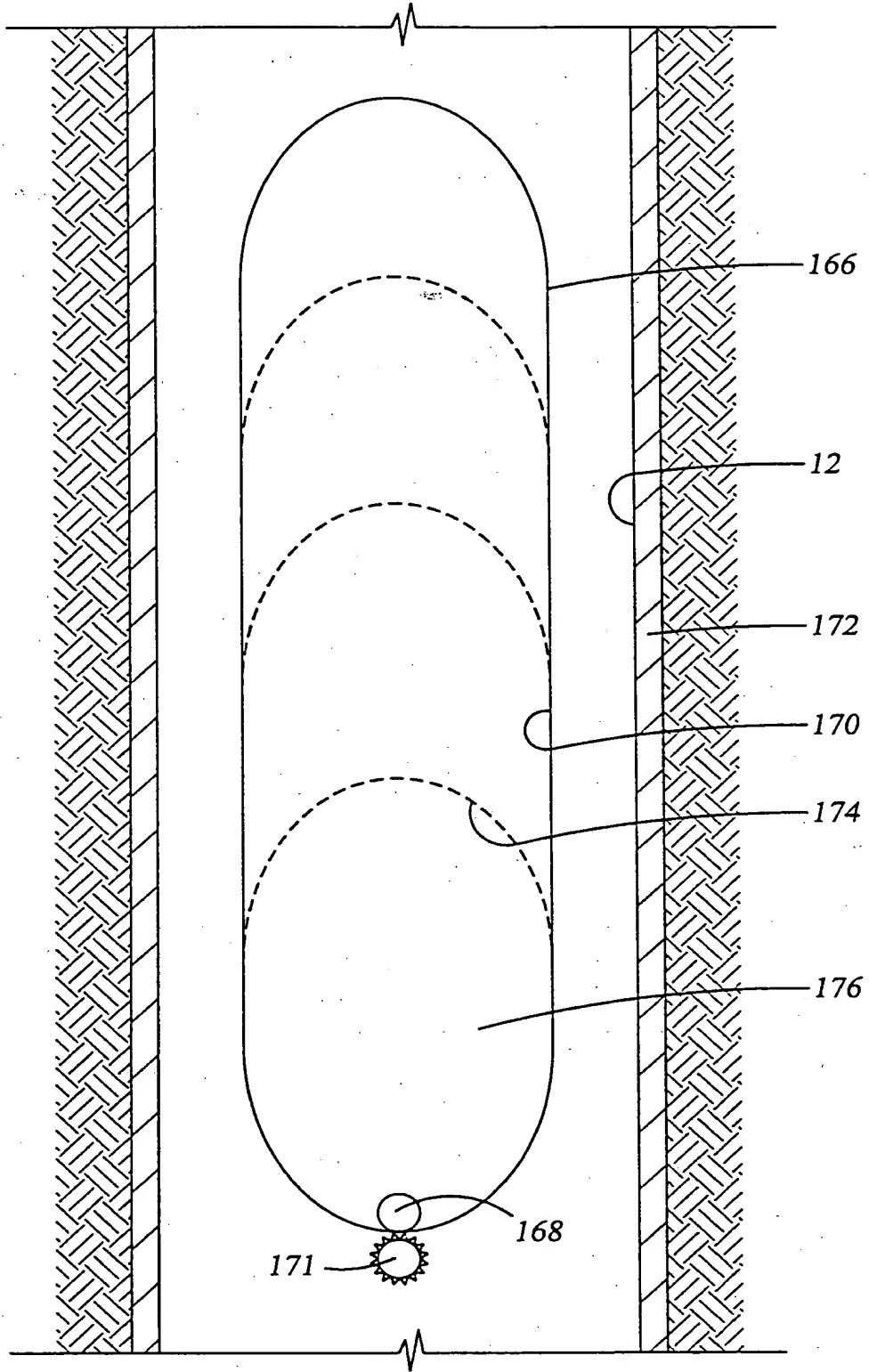
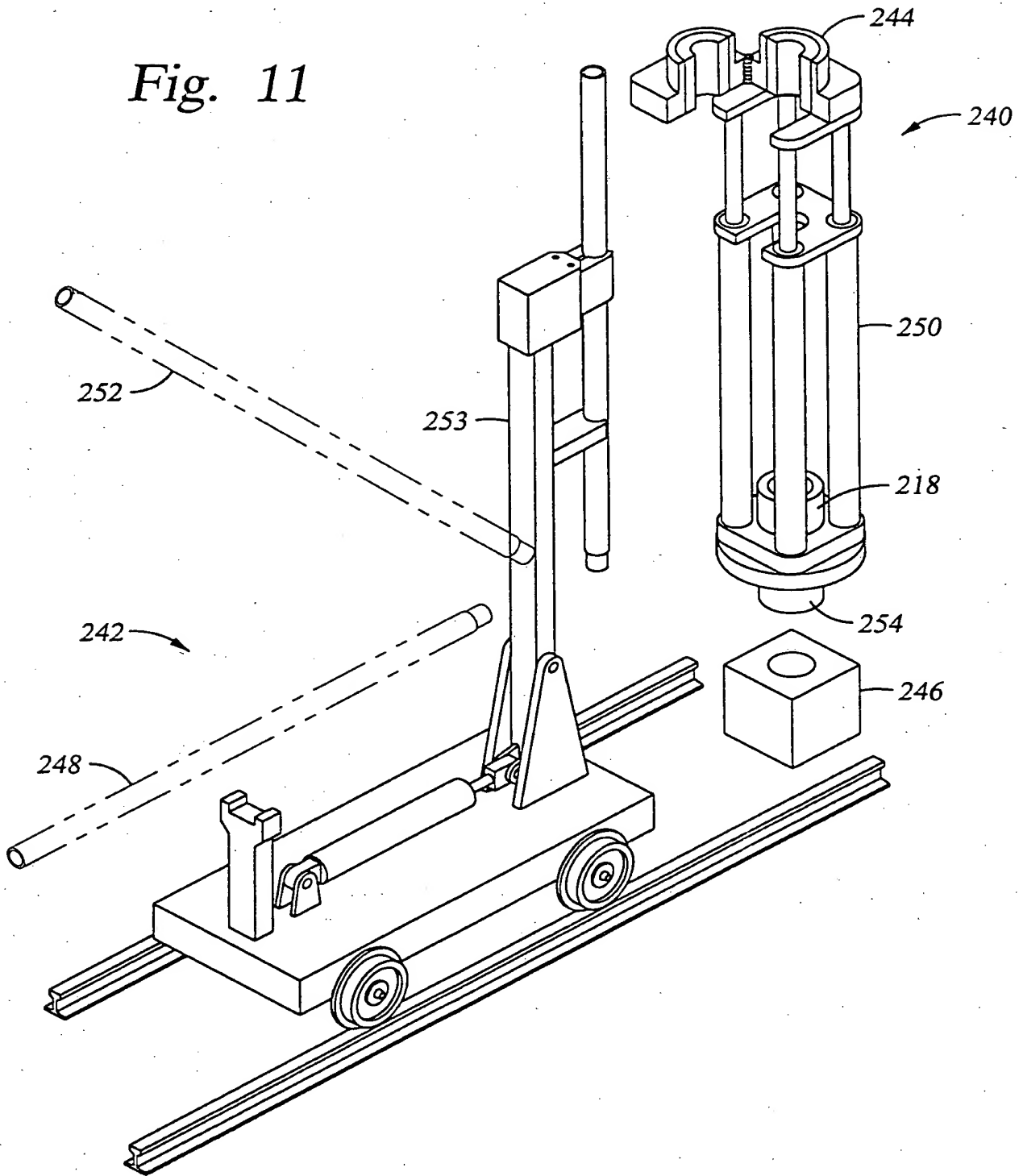


Fig. 9

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		



Fig. 11



091193.07201  
T0220" E96T1650

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

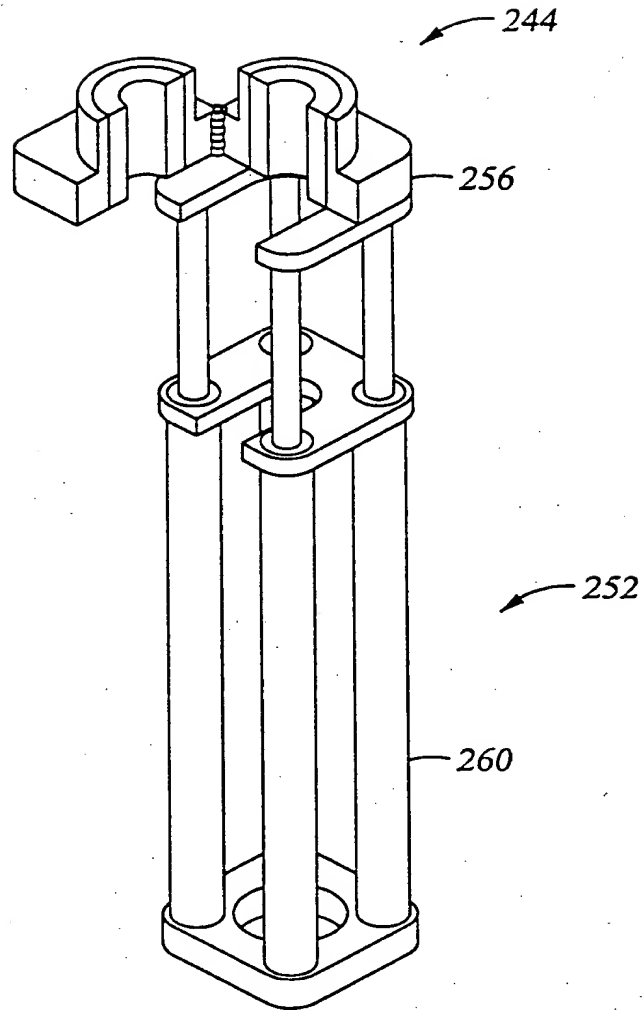


Fig. 12

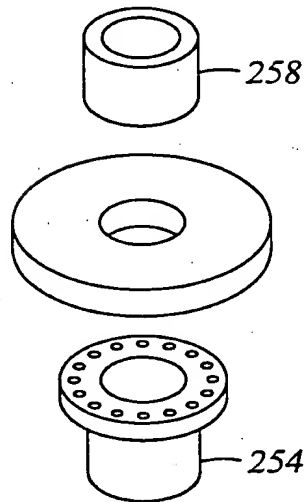


FIG. 12



FIG. 20" 236T660

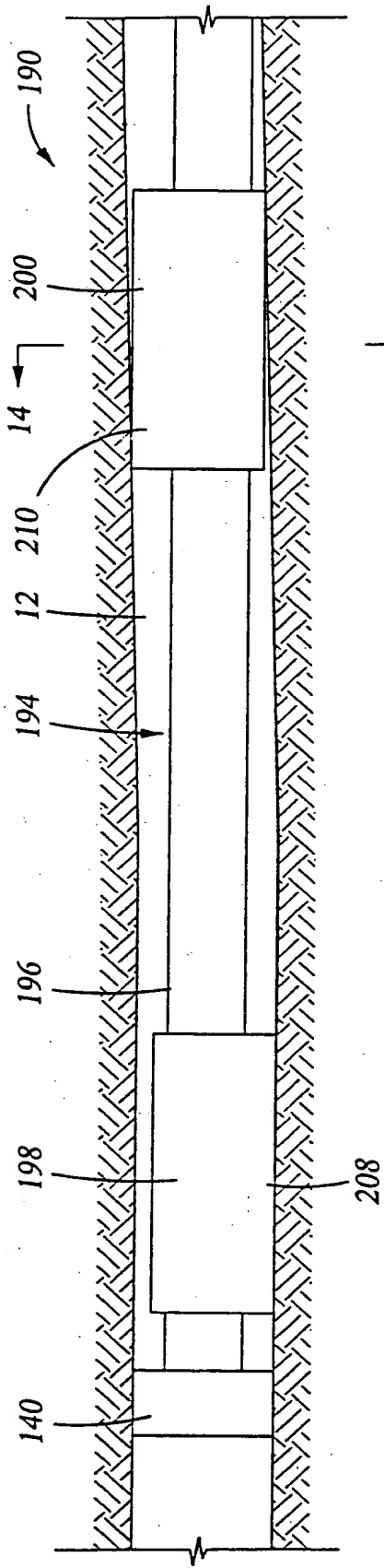


Fig. 13

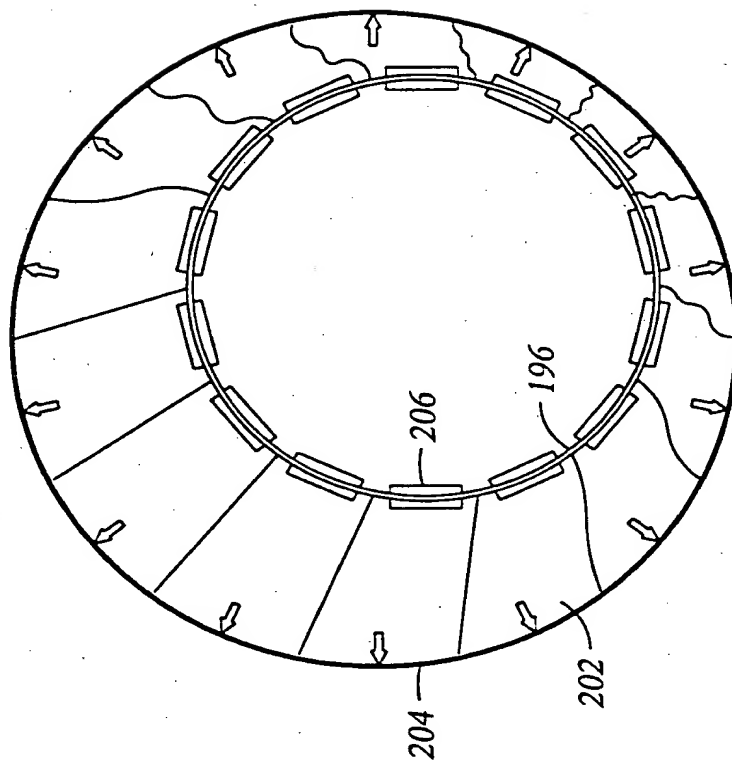


Fig. 14

FOE220" E96T1660

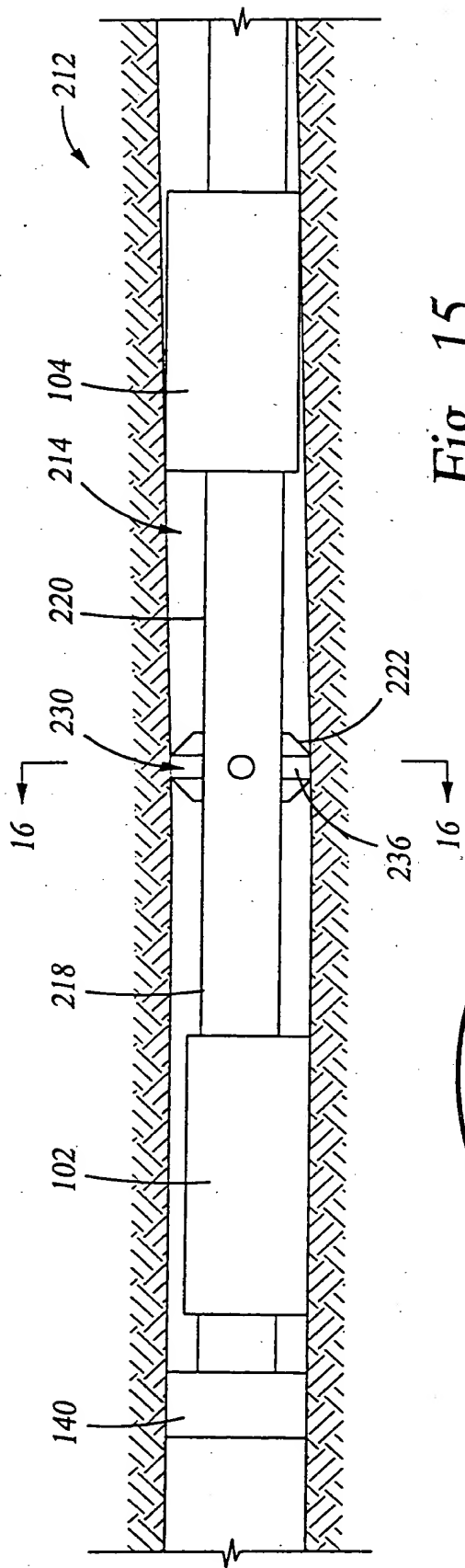


Fig. 15

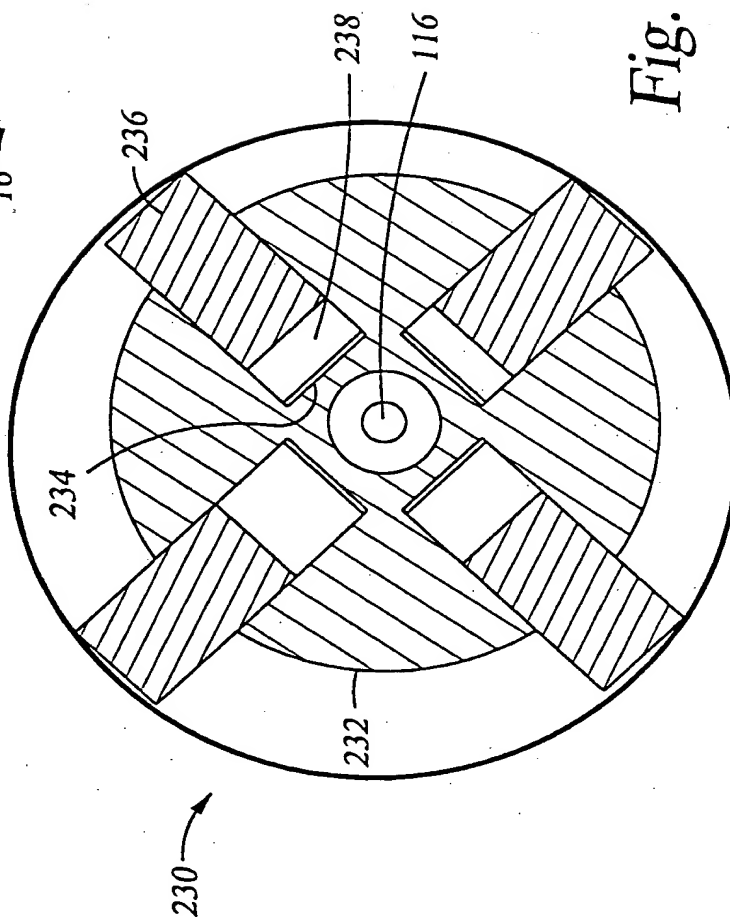


Fig. 16

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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Comparison Of Pull Forces Needed to Drill a 50000 ft. Lateral  
Using Either Composite or Steel Coil Tubing  
Under Different Buoyancy Conditions

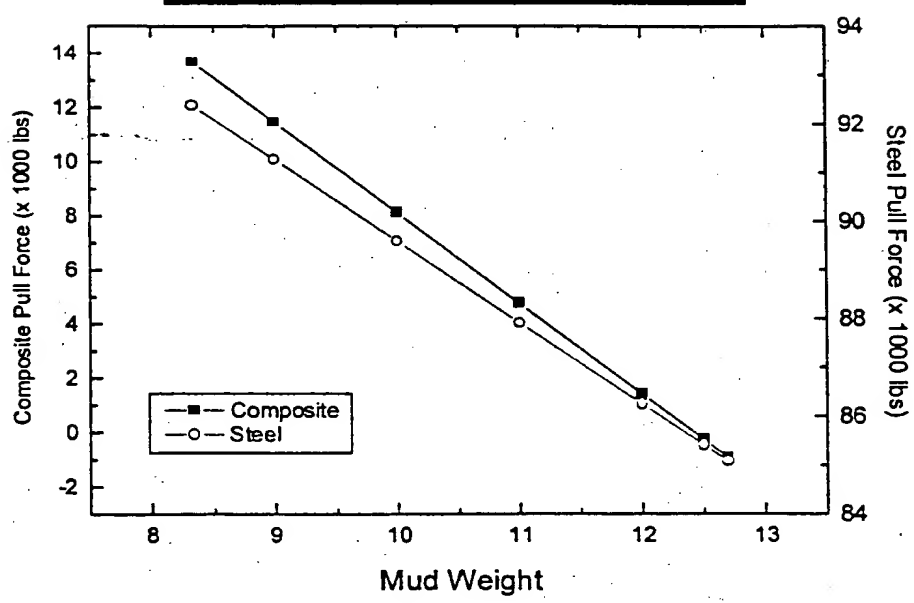


FIG. 17

TOE220" E96T660